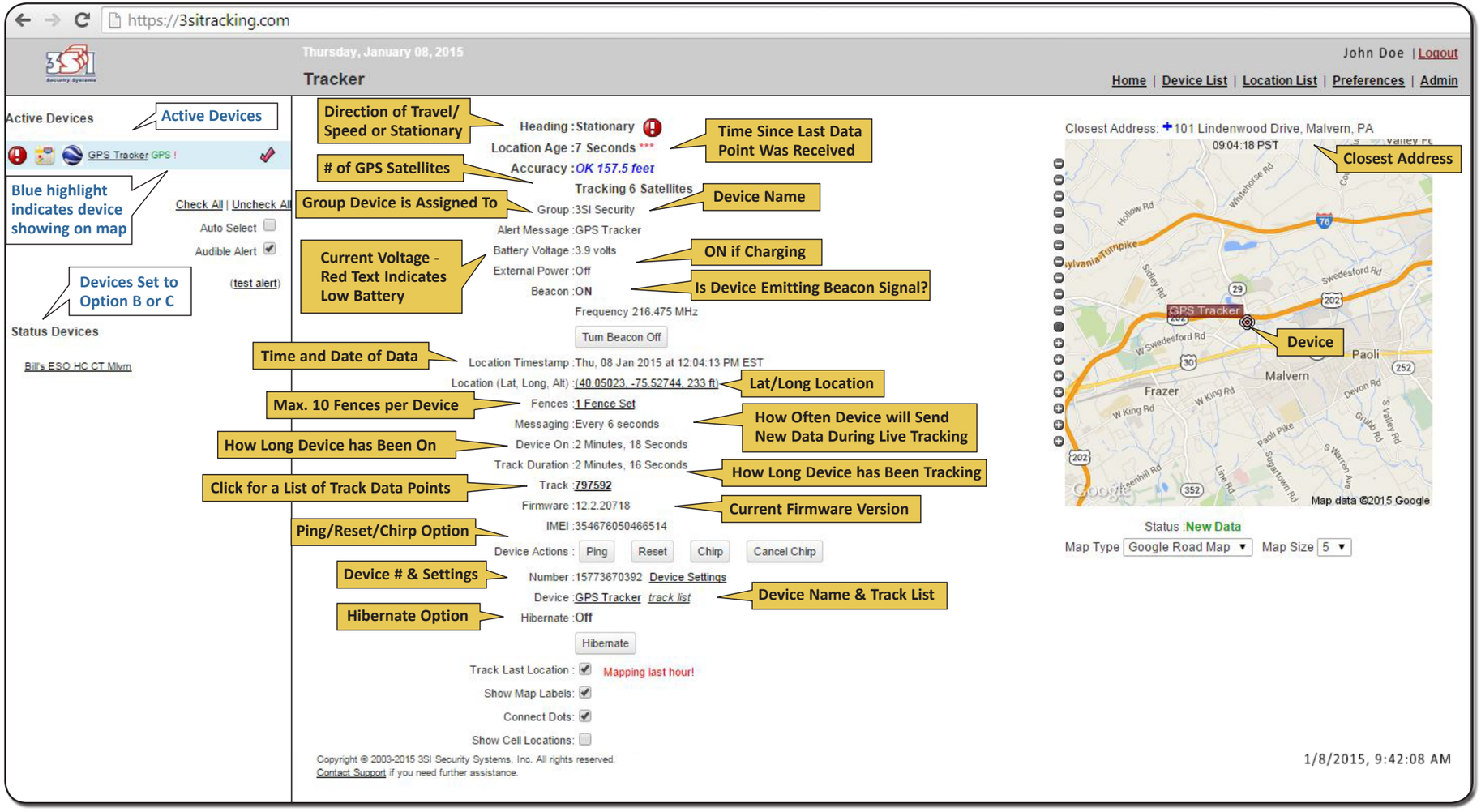
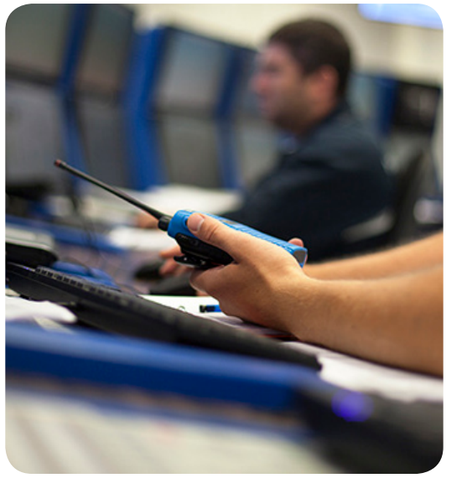
LOCATION MAP


https://3sitracking.com
Thursday, January 08, 2015
Tracker
John Doe | Logout
Home | Device List | Location List | Preferences | Admin
Active Devices
Active Devices
GPS Tracker GPS !
Blue highlight indicates device showing on map
Check All | Uncheck All
Auto Select
Audible Alert
(test alert)
Devices Set to Option B or C
Status Devices
Bill's ESO HC CT Mlvrn
Direction of Travel/ Speed or Stationary
Heading :Stationary
Location Age :7 Seconds ***
Time Since Last Data Point Was Received
# of GPS Satellites
Accuracy :OK 157.5 feet
Tracking 6 Satellites
Group Device is Assigned To
Group :3SI Security
Device Name
Alert Message :GPS Tracker
Current Voltage - Red Text Indicates Low Battery
Battery Voltage :3.9 volts
ON if Charging
External Power :Off
Beacon :ON
Is Device Emitting Beacon Signal?
Frequency 216.475 MHz
Turn Beacon Off
Time and Date of Data
Location Timestamp :Thu, 08 Jan 2015 at 12:04:13 PM EST
Location (Lat, Long, Alt) :(40.05023, -75.52744, 233 ft)
Lat/Long Location
Max. 10 Fences per Device
Fences :1 Fence Set
How Often Device will Send New Data During Live Tracking
Messaging :Every 6 seconds
How Long Device has Been On
Device On :2 Minutes, 18 Seconds
Track Duration :2 Minutes, 16 Seconds
How Long Device has Been Tracking
Click for a List of Track Data Points
Track :797592
Firmware :12.2.20718
Current Firmware Version
Ping/Reset/Chirp Option
IMEI :354676050466514
Device Actions : Ping Reset Chirp Cancel Chirp
Device # & Settings
Number :15773670392 Device Settings
Device :GPS Tracker track list
Device Name & Track List
Hibernate Option
Hibernate :Off
Hibernate
Track Last Location : Mapping last hour!
Show Map Labels:
Connect Dots:
Show Cell Locations:
Copyright © 2003-2015 3SI Security Systems, Inc. All rights reserved.
Contact Support if you need further assistance.
Closest Address: 101 Lindenwood Drive, Malvern, PA
09:04:18 PST
Closest Address
GPS Tracker
Device
Map data ©2015 Google
Status :New Data
Map Type Google Road Map
Map Size 5
1/8/2015, 9:42:08 AM

ESO®
Electronic Stake Out®

Quick Reference Guide



3sitracking.com

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ESP® Hotline: 888.3SI.TRACK
(888.374.8722)

10/15 66-0100-101

3SI Security Systems
Innovation That Protects

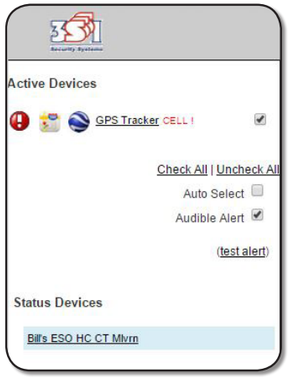
Quick Reference Guide for ESO® GPS Products

Login to access and change Device information or to track Device at 3sitracking.com.

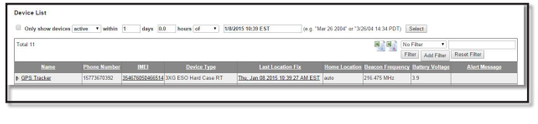
Device Settings

Select the Device you wish to view/edit either via

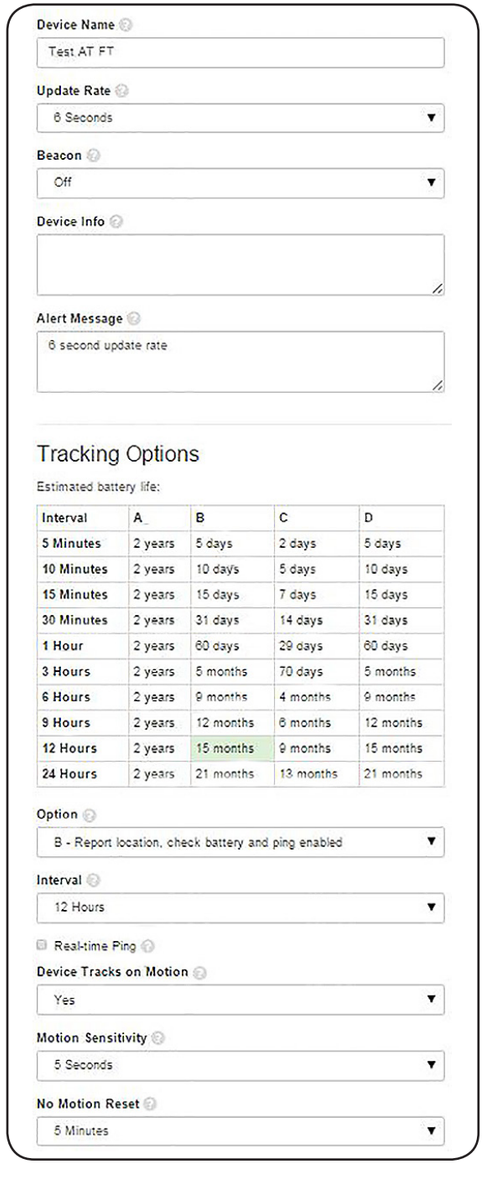
A The Active/Status Device Pane OR



B The Device List/Last Location Fix



Choosing your Device Settings is very important. Consider how you plan to deploy the Device, who will be assigned to view information about the Device and receive Alert Messages, how often you want to receive information on the Device's location, whether it triggers on Motion or Ping, and how long the battery needs to last.



Interval	A	B	C	D
5 Minutes	2 years	5 days	2 days	5 days
10 Minutes	2 years	10 days	5 days	10 days
15 Minutes	2 years	15 days	7 days	15 days
30 Minutes	2 years	31 days	14 days	31 days
1 Hour	2 years	60 days	29 days	60 days
3 Hours	2 years	5 months	70 days	5 months
6 Hours	2 years	9 months	4 months	9 months
9 Hours	2 years	12 months	6 months	12 months
12 Hours	2 years	15 months	9 months	15 months
24 Hours	2 years	21 months	13 months	21 months

Motion

The Device can be set to track on Motion. When Motion is selected, the Device will automatically begin tracking when continuous motion is detected.

Motion Sensitivity

The Device can be set to trigger on a variety of continuous motion durations depending on how it's being used.

No Motion Reset

The Device can be set to stop activation and reset after it has been motionless for various periods of time.

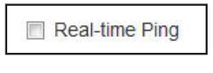
(Geo) Fencing

A fence is a perimeter around an address. Once the fence perimeter is broken by a Device entering or leaving the perimeter, a text or email alert will be generated.

Location Timestamp: Thu, 08 Jan 2015 at 10:11:02 AM EST
Location (Lat, Long, Alt): (40.04974, -75.52812, 568 ft)
Fences: 1 Fence Set
Messaging: Every 6 seconds

Real-time Ping

If Real-time Ping is selected, the Device will respond within moments of the Ping command being sent. Note that Real-time ping will reduce battery life.



Ping Reset

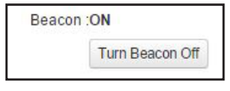
Users may Reset the Device via the Reset button on the Map Page. If the Device is not manually Reset after being pinged, it will continue tracking until the battery is depleted.

Chirp

Users may send a command to an active device causing it to emit a chirp sound. Chirping will end after 10 minutes or upon the device receiving a cancel command when the Cancel Chirp button is clicked.

Beacon

The default setting for the Beacon is ON. If the Hand Held Beacon Receiver is not required, the Beacon can be turned off by selecting the Turn Beacon Off button.



Hibernate

The Hibernate functionality allows the User to place the Device into a non-responsive mode. While in Hibernate mode, the Device will not track on motion, report in for an interval setting, respond to a ping command, trigger, or report battery status alerts. Hibernate may be delayed by scheduling to start at a future date and time.

Device Charging

The Device battery is charged using the charger shipped with the Device. It takes approximately two to three hours to fully charge the battery.

Low Battery Alert

The Device will send a low battery text or email alert to the User designated to receive Device alerts when the battery is 3.7V or lower.

Please reference the complete ESO User Manual for detailed instructions.